EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	329	361/139.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:19
L2	19	((actuator coil solenoid) same (((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and diagnosis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:47
L3	11	((actuator coil solenoid) and (detect$3 measur$3 sens$3 monitor$3)) same (integrat$3 adj current) same (fault$3 fail$3 short$3) same charg$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:47
L4	5	((actuator coil solenoid) and (detect$3 measur$3 sens$3 monitor$3)) same (integrat$3 adj current near3 capacit$3) same (fault$3 fail$3 short$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:47

L5	89	((((second two secondary pair dual double) adj current) near2 (detect$3 measur $3 sens$3 monitor$3))) and diagnosis and diagnosis and current and (detect$3 measur $5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract $3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:48
L6	85	((((second two secondary pair dual double) adj current) near2 (detect$3 measur $3 sens$3 monitor$3))) and diagnosis and (detect$3 measur $5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract $3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design formula method principle process code program)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:48

L7	89	((((second two secondary pair dual double) adj current) near2 (detect$3 measur $3 sens$3 monitor$3))) and diagnosis and (detect$3 measur $5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract $3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:48
L8	2	((((second two secondary pair dual double) adj current) near2 (detect$3 measur $3 sens$3 monitor$3))) and diagnosis and (detect$3 measur $5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract $3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail (short NEAR GROUND)) AND (short NEAR GROUND)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:49

L9	64	((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and diagnosis and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail (short NEAR GROUND))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:49
L10	97	((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design formula method principle process code program) AND (analys$3 calculat$3 determinat$3 diagnos$3) and integrat$3 near2 current	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:49

| L11 | 39 | ((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design formula method principle process code program) AND (analys$3 calculat$3 determinat$3 diagnos$3) and integrat$3 adj current | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/03/13 22:50 |
| L12 | 693 | ((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/03/13 22:50 |

		formula method principle process code program) AND (analys$3 calculat$3 determinat$3 diagnos$3) AND (COIL ACTUATOR SOLENOID RELAY)				
L13	942	(((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design formula method principle process code program) AND (analys$3 calculat$3 determinat$3 diagnos$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 22:51
L14	3	("6498418" "5173832" "6619268").pn.	USPAT	OR	ON	2008/03/13 22:54

L15	1	(((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (detect$3 measur$5 sens$3 monitor$3) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault fail short) and (algorithm data design formula method principle process code program) AND (analys$3 calculat$3 determinat$3 diagnos$3) AND (COIL ACTUATOR SOLENOID RELAY)).clm.	US-PGPUB	OR	ON	2008/03/14 00:21
L16	6	(((((second two secondary pair dual double) adj current) near2 (detect$3 measur$3 sens$3 monitor$3))) and (compar$4 differentiat$3 differ$5 substract$3 minus$3) and (actuator coil solenoid coil contactor contact) and (fault$3 fail$3 short$3) and (algorithm data design formula	US-PGPUB	OR	ON	2008/03/14 00:24

		method principle process code program) AND (analys$3 calculat $3 determinat$3 diagnos$3)).clm.				

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